

VERSION OF AMENDMENTS SHOWING MARKINGS

In the Claims

1. (Previously presented) An activity enhanced liquid system for a contained liquid volume located in a transition region comprising:
 - a gate pivotally mounted in a liquid container; and
 - a dispensing device secured to said gate with said dispensing device comprising a dispensing container having a liquid dispensable material contained therein for dispensing the liquid at a first rate when the gate is in a stationary condition and at a second rate when the gate pivots in response to waves in the liquid system.
2. (Previously presented) The liquid system of claim 1 wherein the dispensing container is removably mounted on said gate and the dispensing container is located below a liquid line of the liquid container.
3. (Previously presented) The liquid system of claim 1 including at least two dispensing containers on said gate with at least one of said dispensing containers containing an ion generation material.
4. (Previously presented) The liquid system of claim 1 including at least two dispensing containers on said gate with at least one of said dispensing containers containing a halogen.
5. (Previously presented) The liquid treatment system of claim 1 including a pair of slotted channels for holding the dispensing container on said gate and said gate comprises a weir in a swimming pool.
- 6.-14. (Canceled)

15. (Previously presented) A liquid system for a contained liquid volume comprising:
 - a filter housing;
 - a filter having an end cap located in said housing;
 - a central passage located in the end cap;
 - a support member, said support member having a base for securement to said end cap;
 - a stand positioned proximate said filter; and
 - at least two dispensing devices secured to said stand with each of said dispensing devices comprising a dispensing container having a liquid dispensable material contained therein for dispensing the liquid dispensable material at a first rate when the there is no flow past the filter and at a second rate in response to liquid flowing through the filter.
16. (Previously presented) The liquid system of claim 15 wherein said base is a resilient base.
17. (Original) The liquid system of claim 15 wherein the dispensing material comprises an ion yielding material.
18. (Previously presented) The liquid system of claim 15 including at least two dispensing devices on said stand.
19. (Original) The liquid system of claim 18 wherein at least one of the dispensing devices contains a halogen and the other dispensing device includes a container for holding the liquid dispensable material therein, with the container having an outlet passage for liquid to flow therethrough while maintaining undispensed liquid dispensable material in the container.
20. – 27. (Canceled)